



## Plasson Batch Weighing System



### Accurate feed allocation. Clear control. Flexible operation.

Feed is one of the largest operating costs in poultry production. The PLASSON Batch Weighing System weighs each batch before delivery and provides controlled distribution throughout the poultry house—helping producers manage feed accurately, monitor consumption and adapt feeding programs to flock requirements.

#### Customer Value

- Improve feed allocation accuracy with measured batches and intelligent weight compensation.
- Maintain better control through clear information on feeding status, quantities delivered, schedules and alarms.
- Adapt feeding to each flock with configurable programs for breeders, pullets, broilers and layers.
- Support efficient daily operation with automatic, semi-automatic and manual modes.

#### Designed for Practical Feed Management

A robust weighing hopper measures feed before delivery and communicates continuously with the controller. Motorized T-drops direct feed according to programmed schedules, enabling controlled allocation across multiple lines and groups. Rapid line filling and automatic line-emptying support efficient operation and feed freshness.

#### Key Capabilities

- Feed supply from up to **4 silos**
- Support for up to **4 cross augers**
- Control of up to **24 motorized T-drops** via RS-485 communication
- Large **10-inch touchscreen** with multi-language interface
- Multiple feeding programs and schedules
- Daily, weekly and monthly feed-consumption history
- Easy calibration, system-status display and alarm notifications

#### For a Range of Poultry Applications

**Breeders:** Controlled allocation and direct feeding programs.

**Pullets:** Daily, skip-a-day and multi-day programs.

**Broilers:** Continuous delivery, monitoring and restriction options when required.

**Layers:** Supply regulated by daily targets or schedules.

**Manage feed with greater accuracy, visibility and confidence.**

**PLASSON Batch Weighing System Practical control for modern poultry production.**